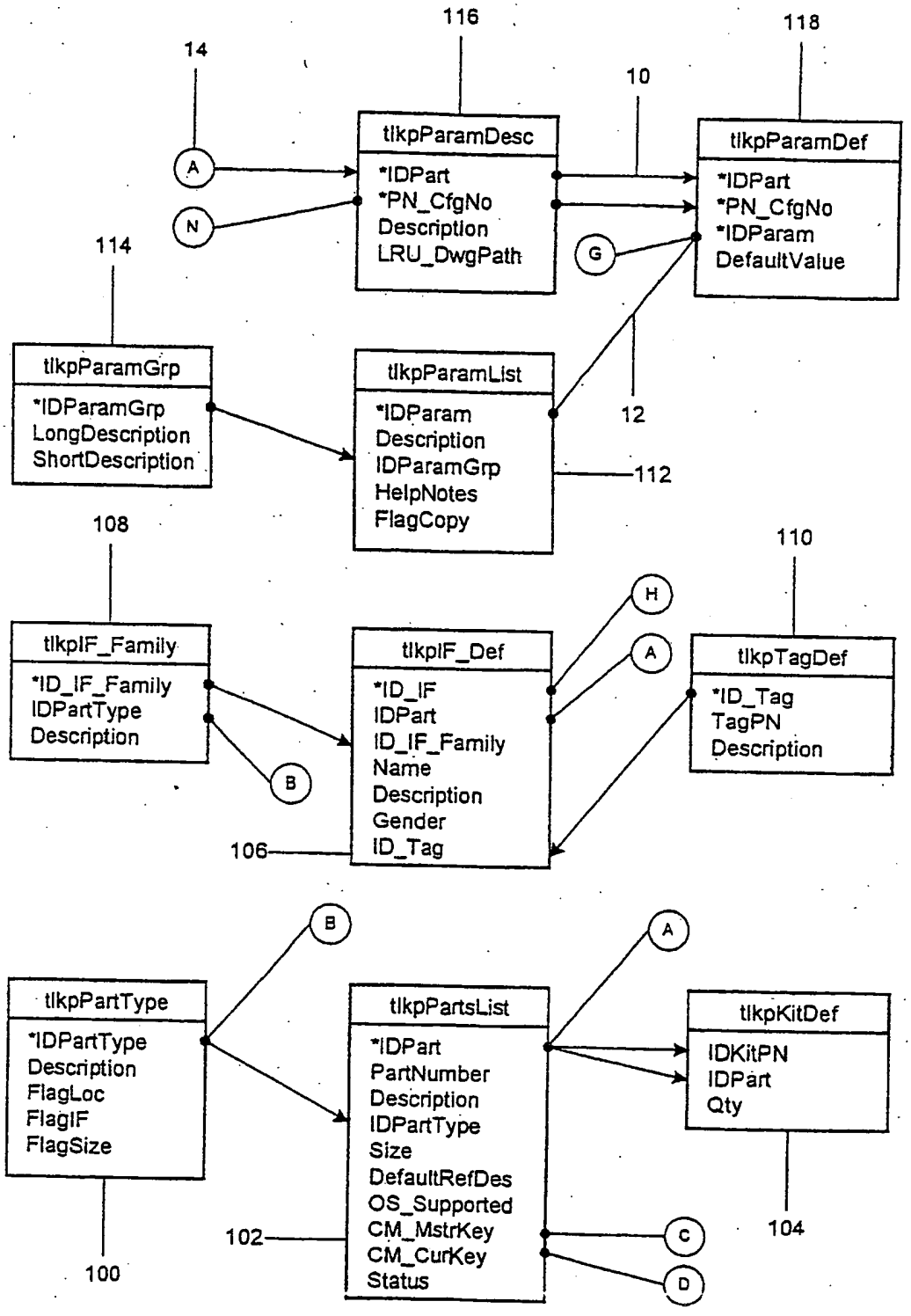

14
116
118
10
A
N
tlkpParamDesc
*IDPart
*PN_CfgNo
Description
LRU_DwgPath
tlkpParamDef
*IDPart
*PN_CfgNo
*IDParam
DefaultValue
G
114
tlkpParamGrp
*IDParamGrp
LongDescription
ShortDescription
tlkpParamList
*IDParam
Description
IDParamGrp
HelpNotes
FlagCopy
12
112
108
110
H
A
tlkpIF_Family
*ID_IF_Family
IDPartType
Description
tlkpIF_Def
*ID_IF
IDPart
ID_IF_Family
Name
Description
Gender
ID_Tag
tlkpTagDef
*ID_Tag
TagPN
Description
B
106
B
A
tlkpPartType
*IDPartType
Description
FlagLoc
FlagIF
FlagSize
tlkpPartsList
*IDPart
PartNumber
Description
IDPartType
Size
DefaultRefDes
OS_Supported
CM_MstrKey
CM_CurKey
Status
tlkpKitDef
IDKitPN
IDPart
Qty
102
C
D
100
104

Figure 1

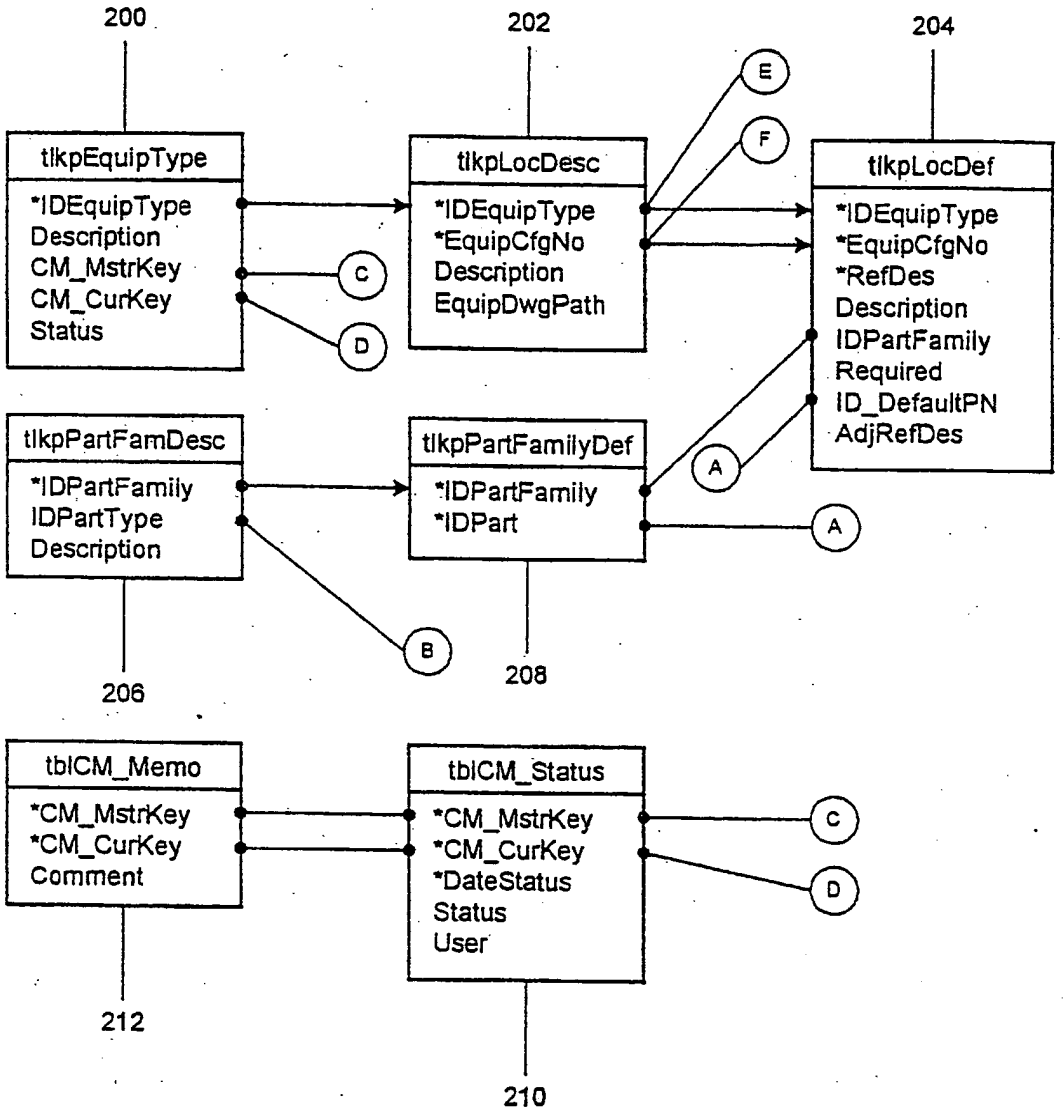

200
202
204
tlkpEquipType
*IDEquipType
Description
CM_MstrKey
CM_CurKey
Status
tlkpLocDesc
*IDEquipType
*EquipCfgNo
Description
EquipDwgPath
tlkpLocDef
*IDEquipType
*EquipCfgNo
*RefDes
Description
IDPartFamily
Required
ID_DefaultPN
AdjRefDes
tlkpPartFamDesc
*IDPartFamily
IDPartType
Description
tlkpPartFamilyDef
*IDPartFamily
*IDPart
206
208
tblCM_Memo
*CM_MstrKey
*CM_CurKey
Comment
tblCM_Status
*CM_MstrKey
*CM_CurKey
*DateStatus
Status
User
212
210
A
B
C
D
E
F

Figure 2

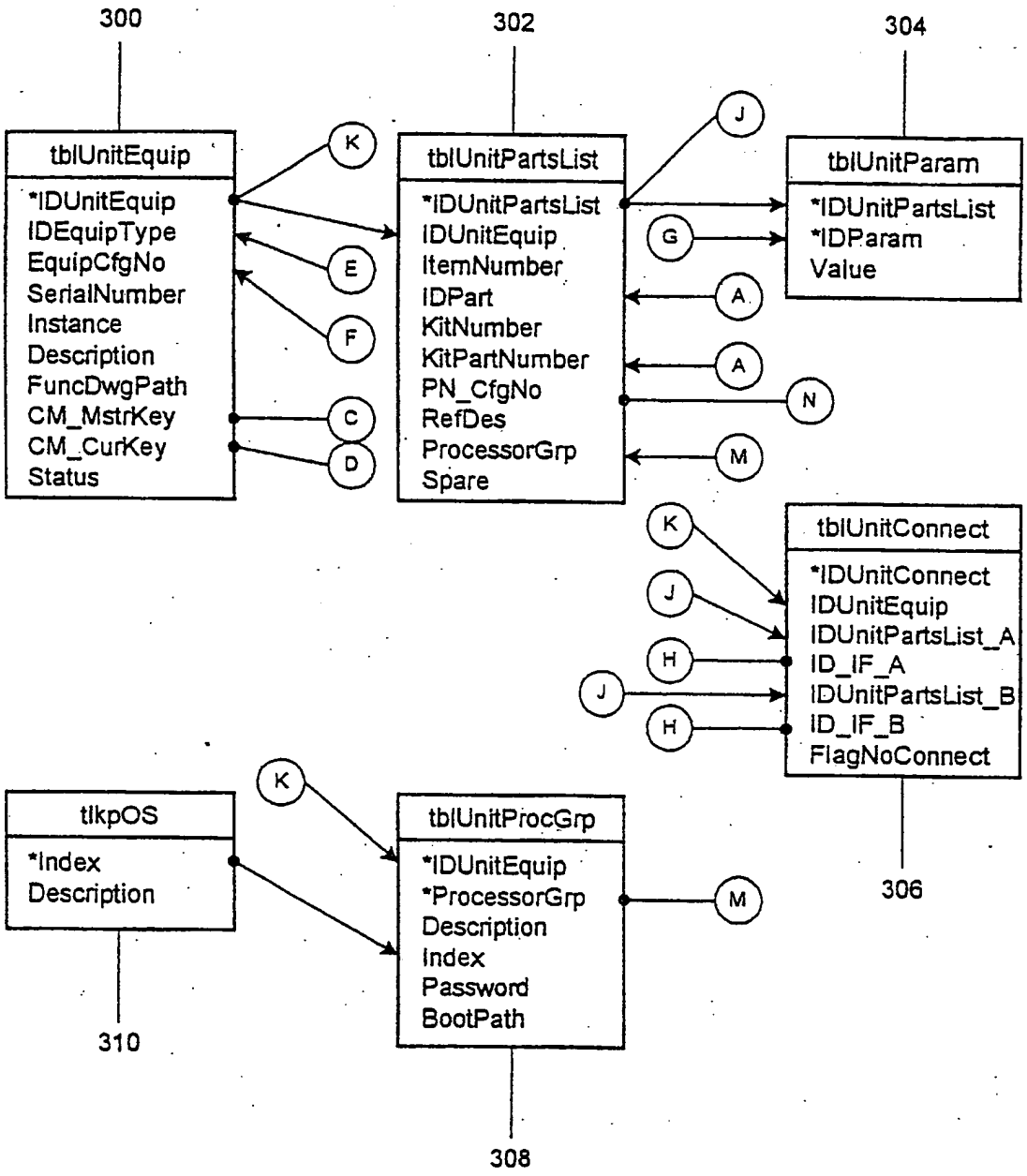

300
302
304
tblUnitEquip
*IDUnitEquip
IDEquipType
EquipCfgNo
SerialNumber
Instance
Description
FuncDwgPath
CM_MstrKey
CM_CurKey
Status
tblUnitPartsList
*IDUnitPartsList
IDUnitEquip
ItemNumber
IDPart
KitNumber
KitPartNumber
PN_CfgNo
RefDes
ProcessorGrp
Spare
tblUnitParam
*IDUnitPartsList
*IDParam
Value
tblUnitConnect
*IDUnitConnect
IDUnitEquip
IDUnitPartsList_A
ID_IF_A
IDUnitPartsList_B
ID_IF_B
FlagNoConnect
306
tlkpOS
*Index
Description
310
tblUnitProcGrp
*IDUnitEquip
*ProcessorGrp
Description
Index
Password
BootPath
308
A
C
D
E
F
G
H
J
K
M
N

Figure 3

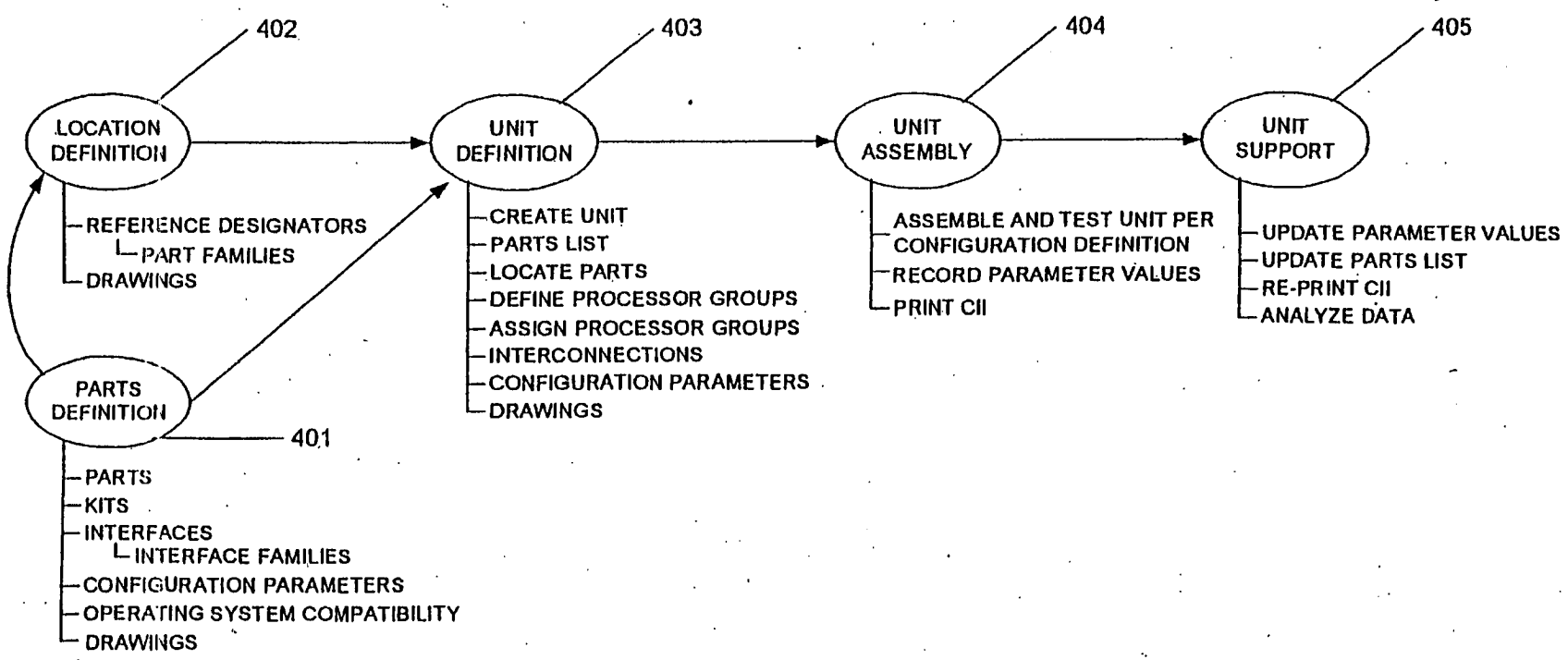

402
403
404
405
LOCATION DEFINITION
UNIT DEFINITION
UNIT ASSEMBLY
UNIT SUPPORT
REFERENCE DESIGNATORS
PART FAMILIES
DRAWINGS
CREATE UNIT
PARTS LIST
LOCATE PARTS
DEFINE PROCESSOR GROUPS
ASSIGN PROCESSOR GROUPS
INTERCONNECTIONS
CONFIGURATION PARAMETERS
DRAWINGS
ASSEMBLE AND TEST UNIT PER CONFIGURATION DEFINITION
RECORD PARAMETER VALUES
PRINT CII
UPDATE PARAMETER VALUES
UPDATE PARTS LIST
RE-PRINT CII
ANALYZE DATA
PARTS DEFINITION
401
PARTS
KITS
INTERFACES
INTERFACE FAMILIES
CONFIGURATION PARAMETERS
OPERATING SYSTEM COMPATIBILITY
DRAWINGS

Figure 4

Reference Designator	Part Number	Description	Proc Group
A0	7377431+00	CABINET ASSEMBLY	
	Serial Number	401	
A1A3A1	A4261A/204	CCA, PROCESSOR, 6UVME, 100MHZ	1
	Revision	B	
	Serial Number	4OSMBN7284	
	Firmware Revision	307.0.3	
A1A3A2	A4261A/204	CCA, PROCESSOR, 6UVME, 100MHZ	2
	Revision	B	
	Serial Number	4OSMBN7376	
	Firmware Revision	307.0.3	

Figure 5

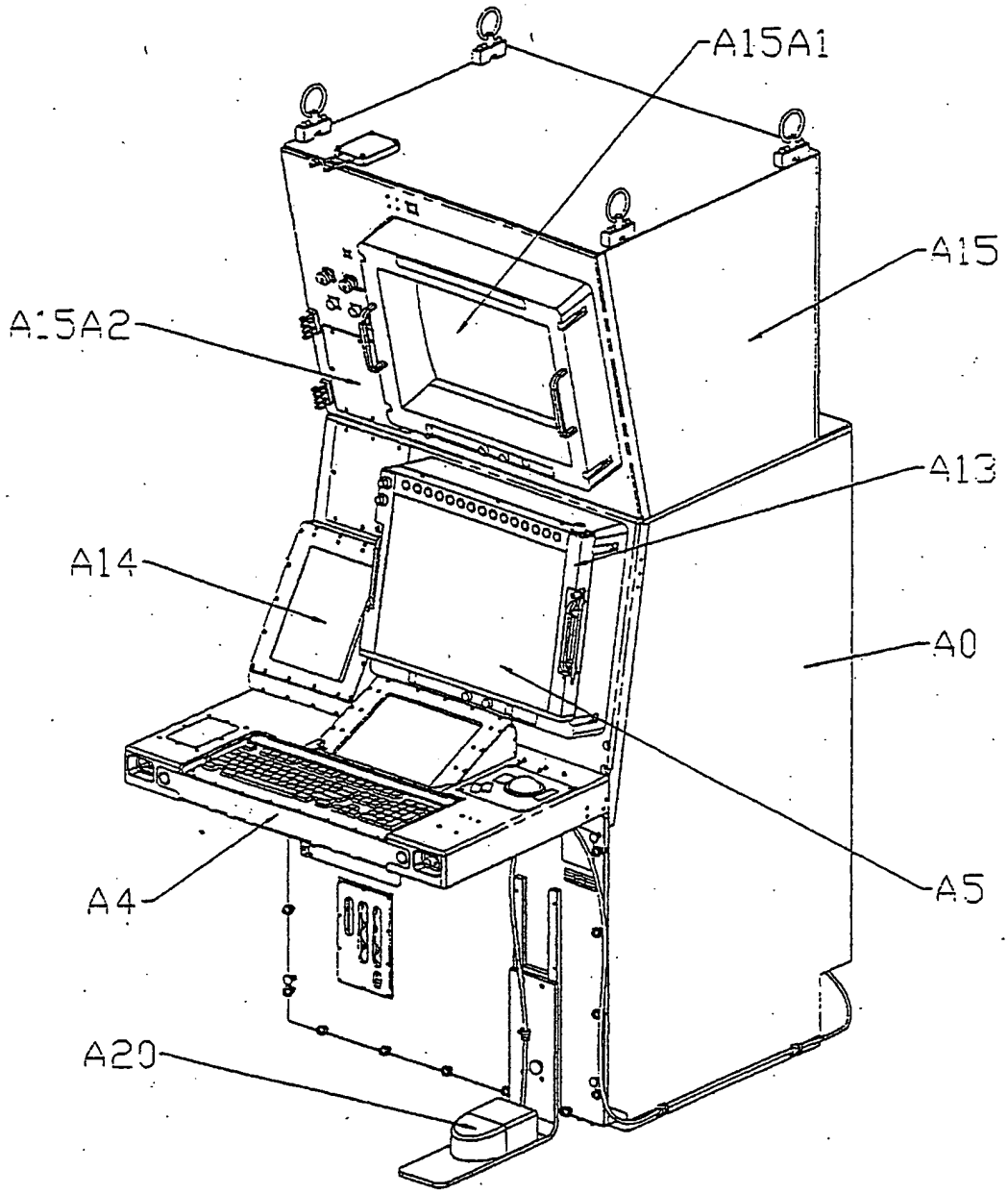
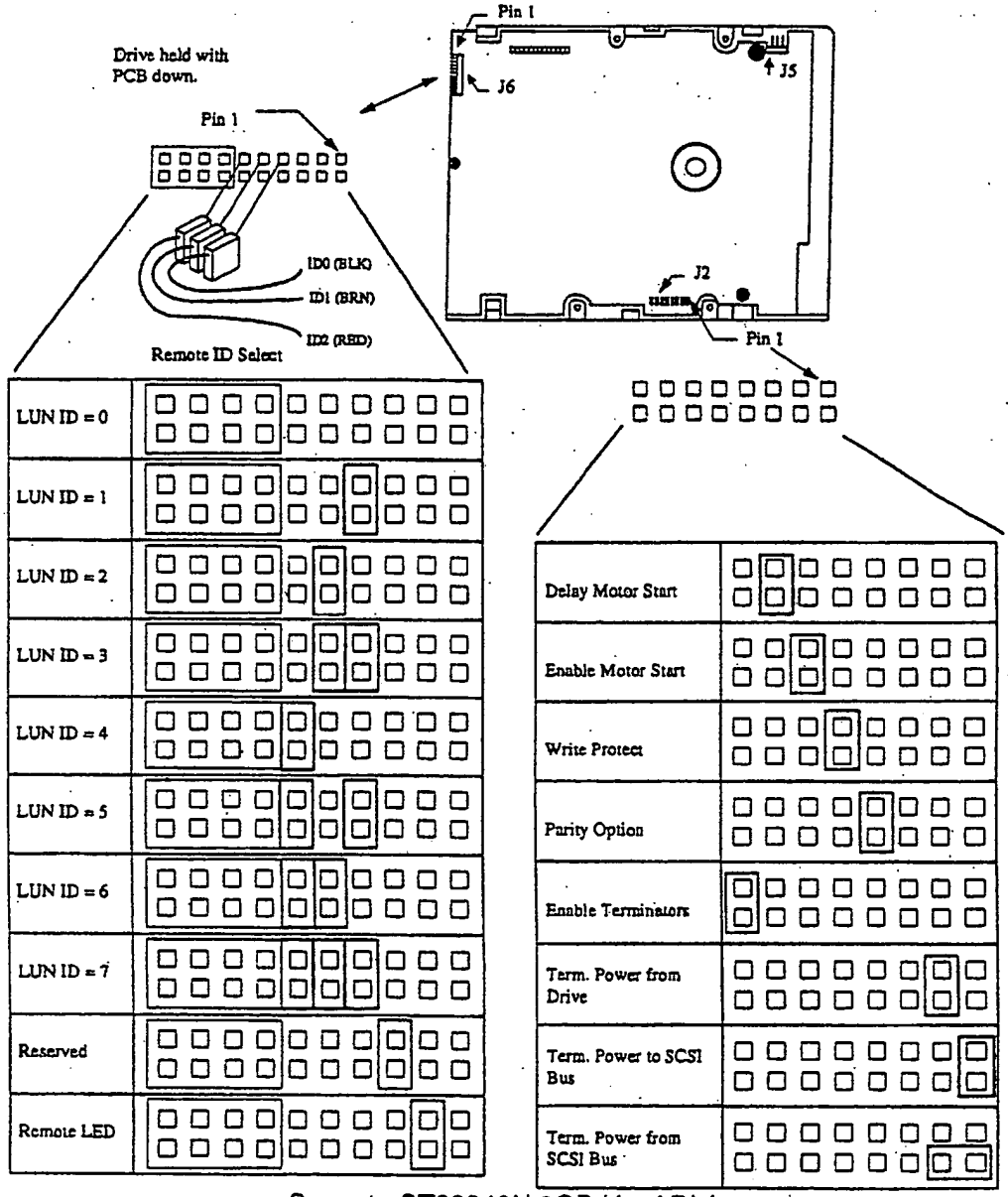


Figure 6



Seagate ST32340N 2GB Hard Disk
Sheet 1 of 1

Figure 7

Proc Group	OS Description	Proc Group Description	Root Pswd	Boot Path
1	HP-UX 9.05	U11	ADS	SCSI - LUN 6
	Reference Designator	**Description**		
	A1A3A1	CCA, PROCESSOR, 6UVME, 100MHZ		
	A1A3A2	CCA, PROCESSOR, 6UVME, 100MHZ		
	A1A4A1A1A1	SOFTWARE BASELINE 4.2.2.1 -- HP-UX9.05		
	Parameter Group	**Software Configuration**		
	Backup Tape ID	123.456		
	OS Revision	HP-UX9.05.07		
	Parameter Group	**Installed Drivers**		
	Diagnostics Revision	2.9		
	NTP Revision	3.4x.2		
	Power Temp. Control Revision	2.4		
	Print Manager Revision	2.0		

Figure 8

Reference Designator	Part Number	Description	Proc Group
A1A3A1	A4261A/204	CCA, PROCESSOR, 6UVME, 100MHZ	1
	Parameter Group	Networking Parameters	
	Alias(es)	u11	
	Host Name	u11.site.company.com	
	Internet Mask	255.255.255.0	
	IP Address	123.123.123.123	
	Parameter Group	SCSI Parameters	
	Bus Controller	Yes	
	Logical Unit Number	7	
A1A3A2	A4261A/204	CCA, PROCESSOR, 6UVME, 100MHZ	2
	Parameter Group	Networking Parameters	
	Alias(es)	u12	
	Host Name	u12.site.company.com	
	Internet Mask	255.255.255.0	
	IP Address	234.234.234.234	
	Parameter Group	SCSI Parameters	
	Bus Controller	Yes	
	Logical Unit Number	7	

Figure 9

Reference Designator	Interface	Interface Description	Reference Designator	Interface	N/C
A0	A15E1	Safety Ground	W18	A15E1	
A1	J1	SCSI Bus	W10	P2	
A1	J2	SCSI Bus			Yes

Figure 10

Reference Designator	IF Name	Tag Part Number	Tag Marking
W100A	P1	TMS-CM-1/4-4H-9	W100A P1 (A14 J7)
W100A	P2	TMS-CM-1/4-4H-9	W100A P2 (A43 POWER)

Figure 11